

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 212 Const Calendar Day: 276 Date: 07-Mar-2013 Thursday Inspector Name: Feather, Bernard Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 08:00 am 06:00 PM **Break:** 01:00 **Over Time:** 01:00

Federal ID: Location:

Reviewer: Shedd, Bill Approved Date: 20-Nov-14 Status: Approved

Weather

Temperature 7 AM 12 PM 4PM

Temperature / AM 12 FW 4FW	
Precipitation Condition Overcast, cool	
Working Day ☑ If no, explain:	
Diary:	Dispute
General Comments	
Weekly safety meeting 0800-0900. Track progress of FW Spencer mechanical piping and dehumidification system field work. Inspect cable band caulking on north main span. Inspect painting of south main span. Misc MEP paperwork and write diaries.	
04-0120F4 Bid Item: 067 C-COA-SCE.067 Seal & Caulk Cable Bands - East of W2	
AMERICAN BRIDGE/FLUOR, A JV	
Diary:	Dispute
Cable Band Caulking 067 C-COA-SCE.067	
At 1600, I checked the curing of the caulking on CB 104N through 108N. 104N is completed and can be	
bought off. The bottom grooves of CB 106N and 108N still need to be caulked. In addition, there is some	
damage to the UH top of CB 106N. It's cosmetic in nature (does not affect the integrity of the caulk bead)	
in that it looks like somebody touched it and pulled up a string of caulk. However, the bad caulk will have	
to be trimmed off before painting.	
04-0120F4 Bid Item: 081 0-000-000.081 CLEAN AND PAINT CABLE SYSTEM	
CERTIFIED COATINGS COMPANY	
Diary:	Dispute
Main Cable Painting 081 0-000-000.081	
I observed painting activities on the south main span, from CB 98S to CB 72S from 1400 to 1640	
The crew completed galvanize repair to the top of cable bands up to CB 72S. I noted some problems on	
the bottom half to Chris Eck, and he said they will address those tomorrow; they are only hitting the top	
portion today	
They applied pegalink to the cable band bolts, suspender ropes around the cable band, and the pull box	
bracket up to CB 78S. I founds spots that had galvanizing showing through the pegalink on pretty much	
every cable band. I brought this issue to the foreman and he said he will be double checking the work	
tomorrow, and touch up the spots that need pegalink.	
The crew was taking off the overspray from the suspender rope painting on the suspender buttons up to	



Run date 21-Nov-14

7:06 PM

Time

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name: Feather, Bernard Diary #: 212 Date: 07-Mar-2013 Thursday

CB 90S. Chris Van Eck asked my to buy off the work. After I found problems with 98S and 96S, he stopped my inspection and said they will redo the buttons tomorrow and then get buyoff. 04-0120F4 Bid Item: 125 0-000-000.125 **DOMESTIC WATER (2 1/2 NPS)** F.W. SPENCER AND SON, INC Labor Name RT Hrs OT Hrs DT Hrs Total Remarks Dispute Trade Class F.W. SPENCER AND SON, INC Contractor: Welder JNM. DAMIAN LLANOS 8 00 0.00 0.00 8.00 NARCISO BIAGI Plumber/Pipefitter JNM 4.00 0.00 0.00 4.00 Plumber/Pipefitter JNM DAVID LAW 4.00 0.00 0.00 4.00 Dispute Diary: **MEP Field Work** 125 0-000-000.125 Damian Llanos continued to weld utility outlets on sections of 2 1/2" DW pipe to be installed along the bike path. David L. and Narciso B. assisted. 04-0120F4 Bid Item: 126 0-000-000.126 **COMPRESS AIR (4 NPS)** F.W. SPENCER AND SON, INC Labor RT Hrs OT Hrs DT Hrs Total Remarks Trade Class Name Dispute F W SPENCER AND SON INC Contractor: JNM RICHARD KIIKVEE 8.00 0.00 0.00 8.00 Welder Plumber/Pipefitter JNM NARCISO BIAGI 4.00 0.00 0.00 4.00 Plumber/Pipefitter DAVID I AW 0.00 JNM. 4 00 0.00 4 00 Dispute Diary: **MEP Field Work** 126 0-000-000.126 Rick K. continued to weld utility outlets on sections of 2 1/2" DW pipe to be installed along the bike path. David L. and Narciso B. assisted. 04-0120F4 Bid Item: DEHUMIDIFIER SYSTEM 128 0-000-000.128 F.W. SPENCER AND SON, INC Dispute Diary: 0-000-000.128 **Dehumidification System** 128 Steve Moseley, Stever Gwizdak, and Craig Perry spent the shift fitting up the stainless steel flex tubing and welding on end flanges for the tower head dehumidification system. Bahjet Dagher, METS, clarified the requirements for welding for the stainless steel ductwork. Following is a summary of the requirements: 1. Welding procedures and welders qualification are required. 2.Per Section 5.1.1, the Contractor can qualify the welding procedures by AWS B 2.1, or they can use the standard welding procedure published by AWS. 3. The welders shall be qualified per AWS D9.1 code or at the Contractor's option, the welders can take a general welding knowledge test as stated in Section 6.2.1. 4.An AWS Certified Welding Inspector (CWI) is not required, and only visual testing is needed. CCO-187 Bid Item: 0-MSI-EFA.187 **MEP/Structural Interferences** CERTIFIED COATINGS COMPANY



Daily Diary Report by Bid Item

Inspector Name: Feather, Bernard Job Name: 04-0120F4 Diary #: 212 Date: 07-Mar-2013 Thursday Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks Dispute CERTIFIED COATINGS COMPANY Contractor: TONY KATRONES FOR 2 00 Painter 0.00 0.00 2.00 Dispute Diary: 0-MSI-EFA.187 **MEP Painting** 001 Tony Katrones called me at 0930 to inform me that they were blasting and painting the modified PS-3 pipe supports that will be placed at the base of W2W. At 1300, he informed me it took approximately 2 man hours to perform this operation. CCO-229 Bid Item: 002 0-ALS-ALS.229 **Compressed Air Line Pipe Support** F.W. SPENCER AND SON, INC Dispute Diary: **Material Inspection** 002 0-ALS-ALS.229 500 each A325HD 1/2" x 1 3/4" and 1/2" x 2" HVY HX bolts and nuts arrived at the site. These bolt sets are replacements for the used botls and nuts for reinstalling the PS-3 pipe supports for the 2 1/2" DW and 4" CA lines along the bike path. The reinstallation of the PS-3 supports was per the direction given in CCO 229. I inspected the bolts were upon arrival, along with the manufacture's Certification of Compliance and Mill



Certifications, and the bolts were field released.